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11. (Amended)

A vehicle rearview mirror system comprising:

a rearview mirror case having a reflective element, said mirror case being adapted to mount to a portion of a vehicle and including a carrier;
said carrier located at a viewing location at said mirror case;
at least one user-actuatable interface device positioned at said carrier whereby at least one of a driver and an occupant of the vehicle can interface with said user-actuatable interface device; and
a display element having at least one display character emitting a pattern of light to form a display image, said carrier providing a display screen, said display element disposed behind said display screen, and said display screen displaying said at least one display image at said viewing location for viewing by at least one of a driver and an occupant of the vehicle, said display screen having a central viewing area generally aligned along a viewing axis, said display image on said display element being offset from said viewing axis, and said display screen shifting said display image on the display element to said central viewing area of said display screen.

19. (Amended)

The vehicle rearview mirror system according to Claim 1, further comprising a light source, said light source illuminating said user-actuatable button.

28. (Amended)

A vehicle interior rearview mirror system comprising:

a rearview mirror case having a reflective element, said mirror case being adapted to mount to an interior portion of a vehicle;
a light emitting display element for displaying at least one display character emitting a pattern of light to form an image; and
a display screen being provided at said mirror case, said display screen being releasably mounted to said mirror case and including a viewing area, said display screen